

In

AMENDA TRANSMITTALLETTER (Small Entity) Applicant(s): Thomas J. Pinnavaia, Jainisha R. Shah and Seong-Su Kim						Docket No. MSU 4.1-626	
Application No. 10/718,329	Filing Date 11/20/2003	Examiner James W. Pasterca	zyk	Customer No 21036	<u>, </u>	Group Art Unit 1755	Confirmation No. 1051
Invention: PROCESS FOR THE ASSEMBLEY OF ULTRASTABLEMESOSTRUCTUREDORGANOFUNCTIONAL SILICA COMPOSITIONS							
COMMISSIONERFOR PATENTS: Transmitted herewith is an amendment in the above-identified application.							
Applicant claims small entity status. See 37 CFR 1.27 The fee has been calculated and is transmitted as shown below.							
CLAIMS AS AMENDED							
	CLAIMS REMAINING	HIGHEST#	NUMB	EREXTRA		RATE	ADDITIONAL
	AFTER AMENDMENT	PREV. PAID FOR	CLAIMS	PRESENT			FEE
TOTAL CLAIMS	37 -	37 =		0 ;	(\$25.00	\$0.00
INDEP. CLAIMS	7 -	7 =		0 2	<	\$100.00	\$0.00
Multiple Dependent Claims (check if applicable)							
TOTAL ADDITIONAL FEE FOR THIS AMENDMENT							\$65.00
No additional fee is required for amendment.							
Signature of Person Mailing Correspondence Tammi L. Taylor							espondence
				Typed or Printed Name of Person Mailing Correspondence			



MSU 4.1-626

Appl. No. 10/718,329

Amdt. dated July 13, 2006

Reply to Office Action dated April 13, 2006

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appl. No. : 10/718,329 Confirmation No. 1051

Applicants : Thomas J. Pinnavaia, Jainisha R. Shah

and Seong-Su Kim

Filed: November 20, 2003

TC/A.U. : 1755

Examiner : James W. Pasterczyk

Title : PROCESS FOR THE ASSEMBLY OF ULTRASTABLE

MESOSTRUCTURED ORGANOFUNCTIONAL SILICA

COMPOSITIONS

Docket No. : MSU 4.1-626

Customer No. : 21036

MAIL STOP AMENDMENT

Commissioner for Patents

P.O. Box 1450

Alexandria VA 22313-1450

AMENDMENT UNDER 37 CFR 1.111

Sir:

In response to the Office Action mailed April

13, 2006, Applicants amend and remark as follows:

Amendments to the Abstract begin on page 2 of this paper.

Amendments to the Claims begin on page 3 of this paper.

Remarks begin on page 17 of this paper.